



THE SHECTER & BERGER NOMENCLATURE

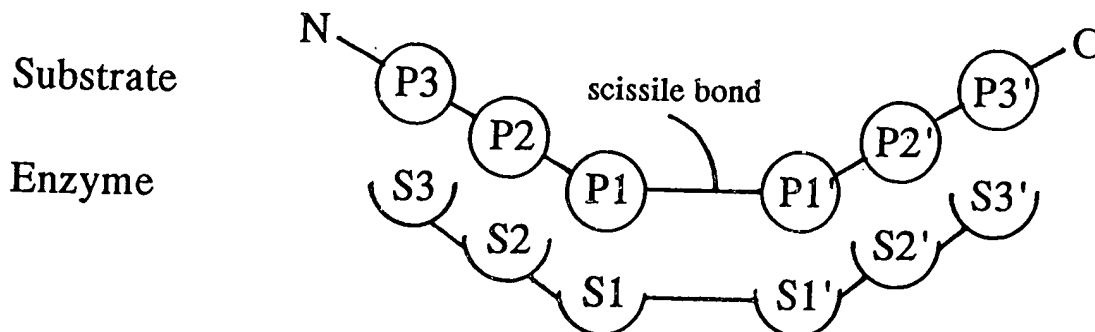


Fig. 1

Human β -I Tryptase
P1-Diverse Library Ac-X4-ACC

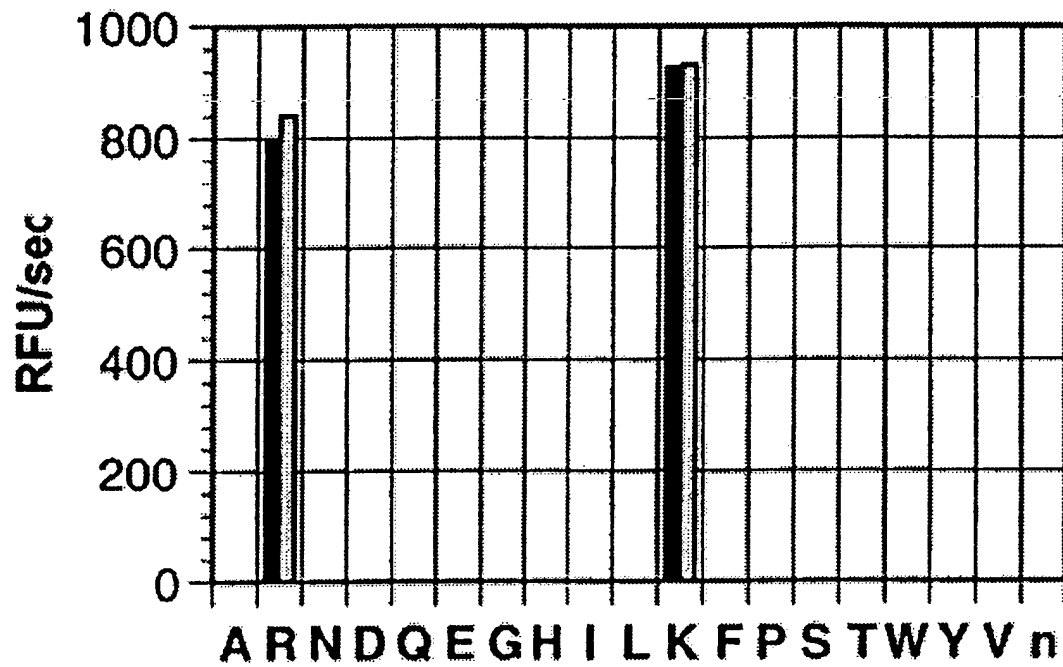


Fig. 2

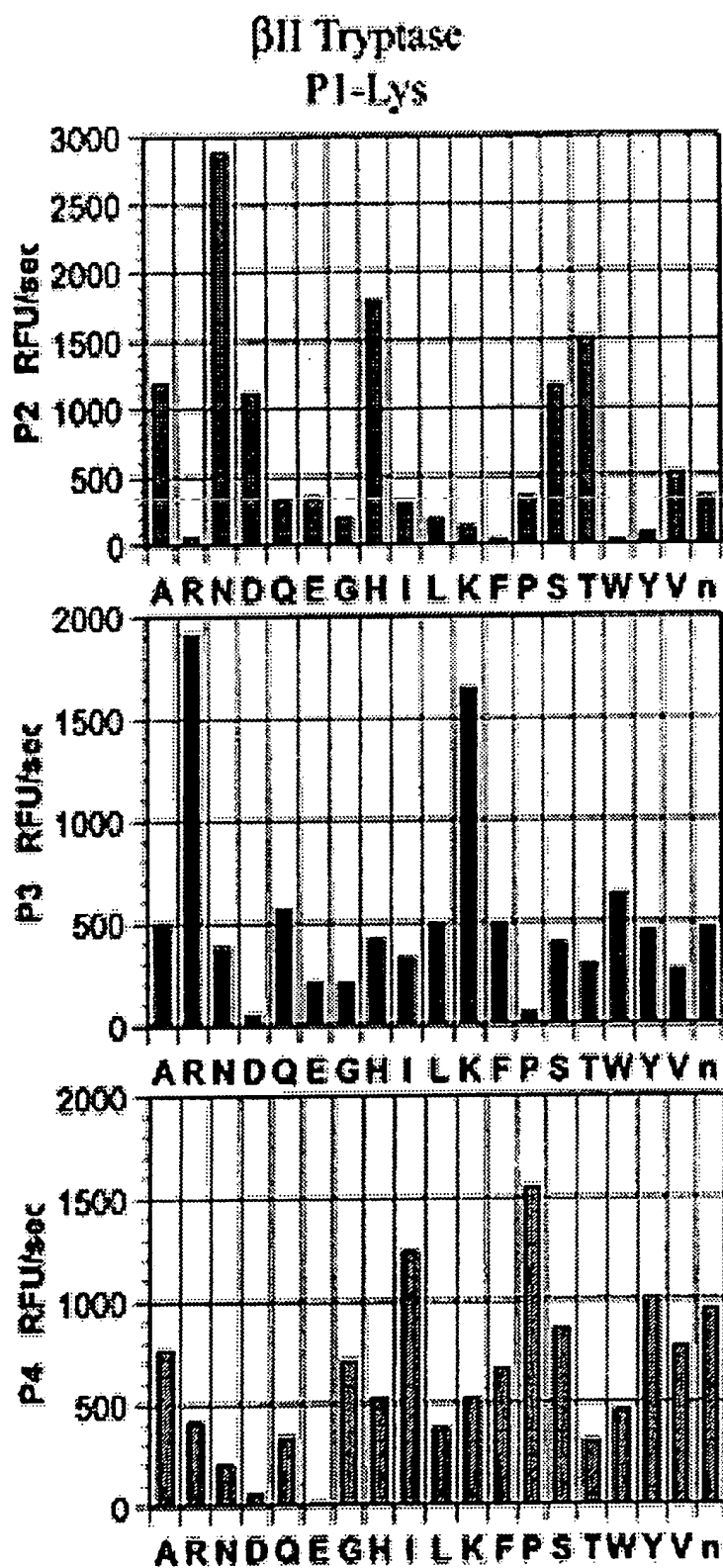


Fig. 3a

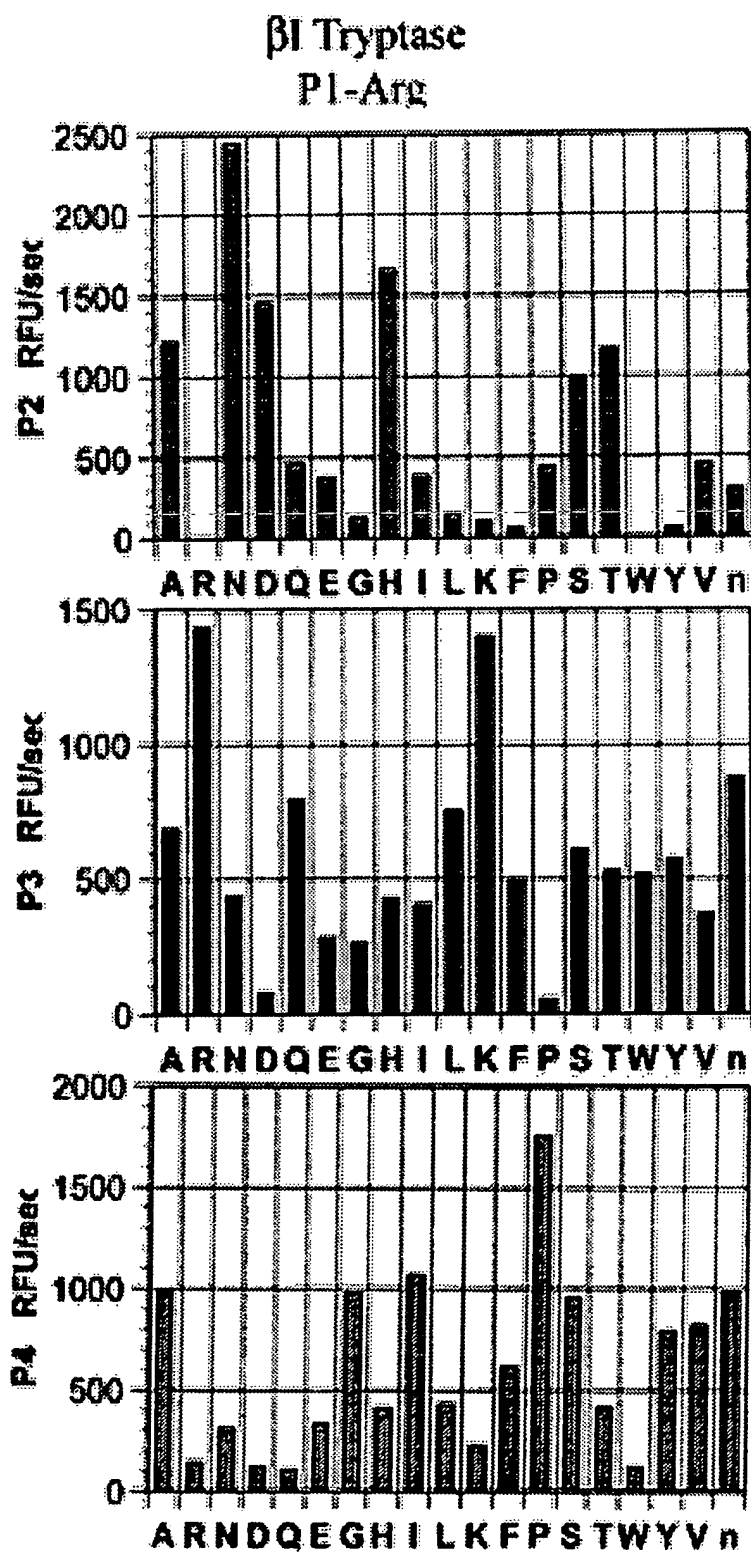


Fig. 3b

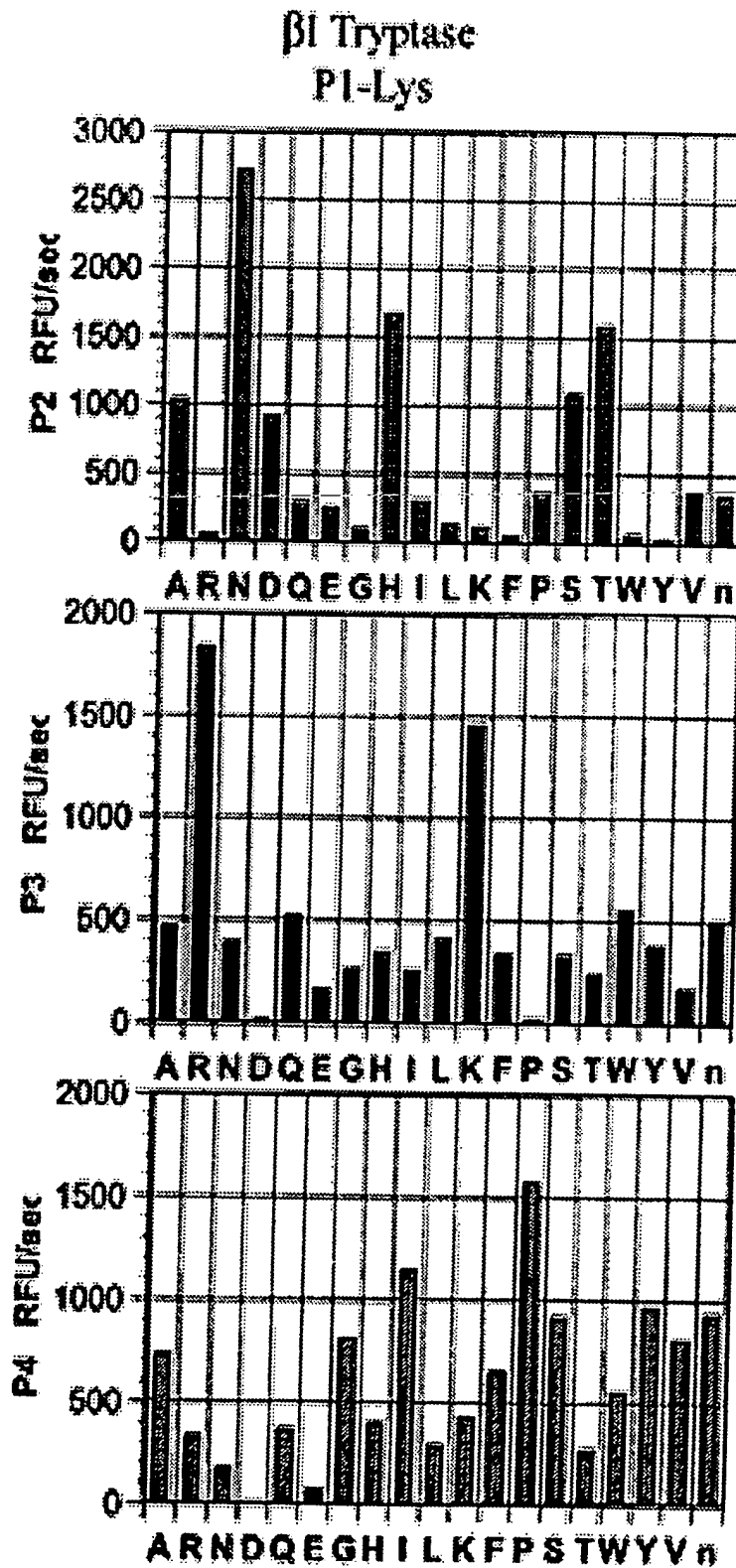


Fig. 4a

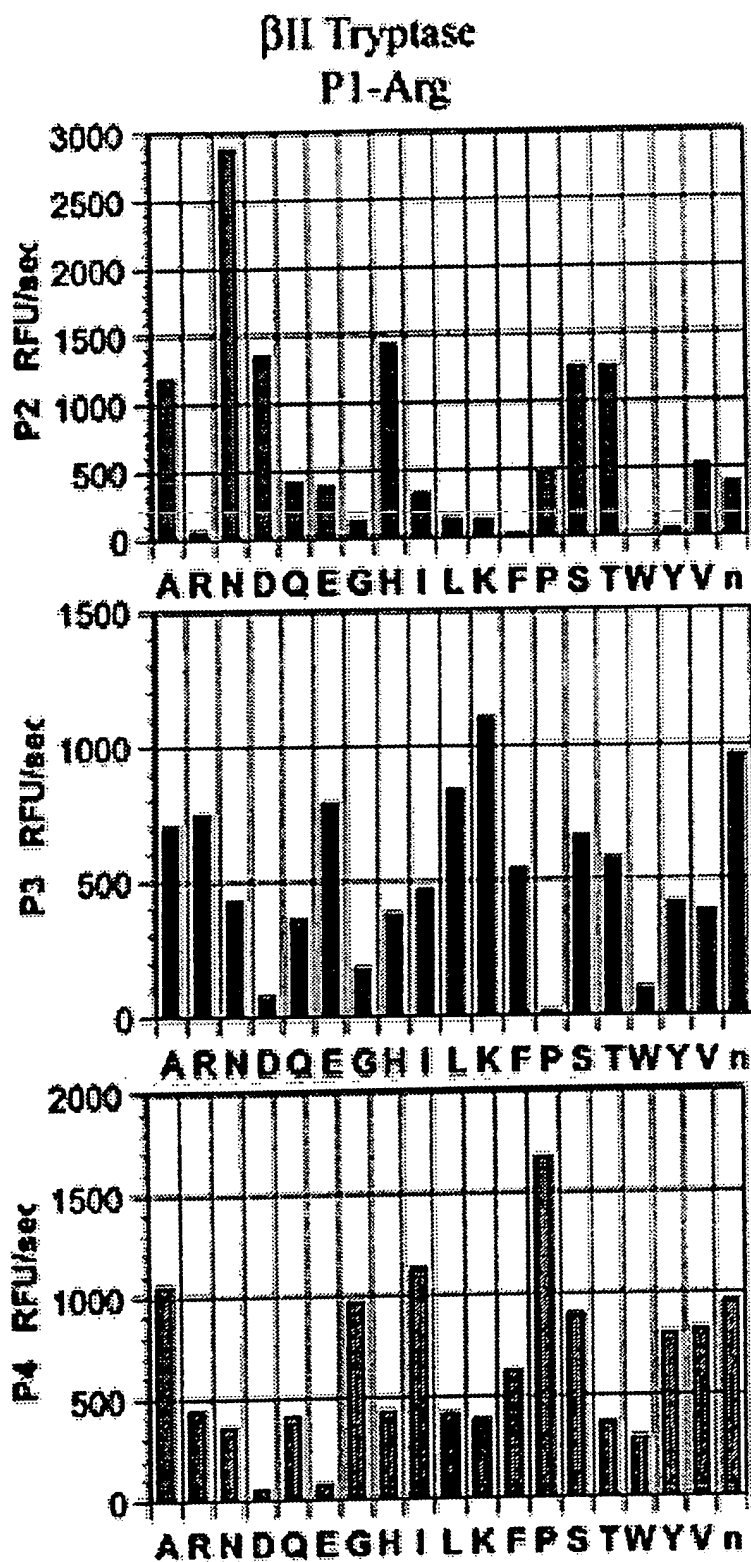


Fig. 4b

Ac-PRNK-ACC as an Optimized Trypsin Substrate (Trypsin v. Factor Xa v. Human thrombin)

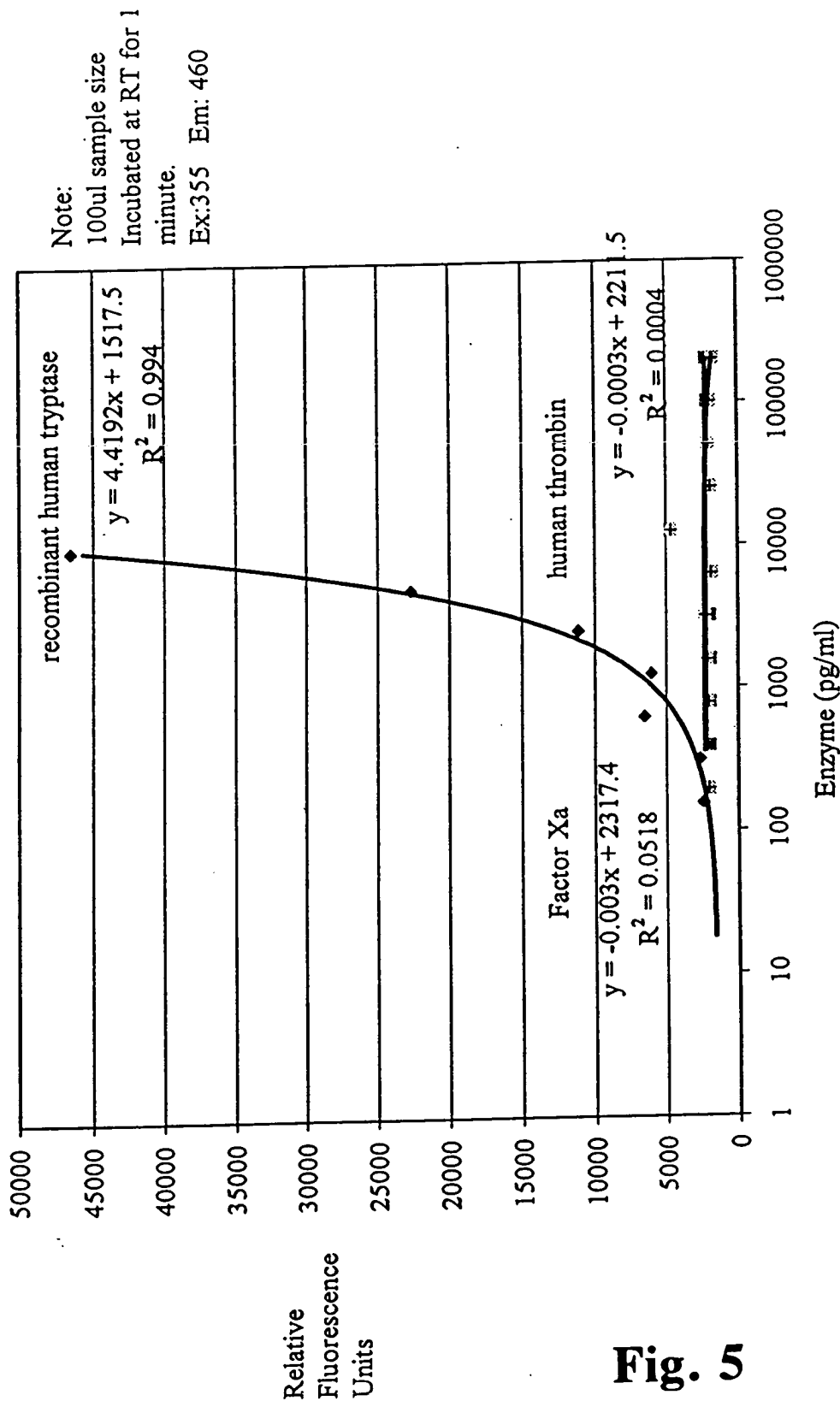


Fig. 5

Fluorometric Trypsin Activity Assay Using Ac-PRNK-ACC in Spiked Assay Buffer

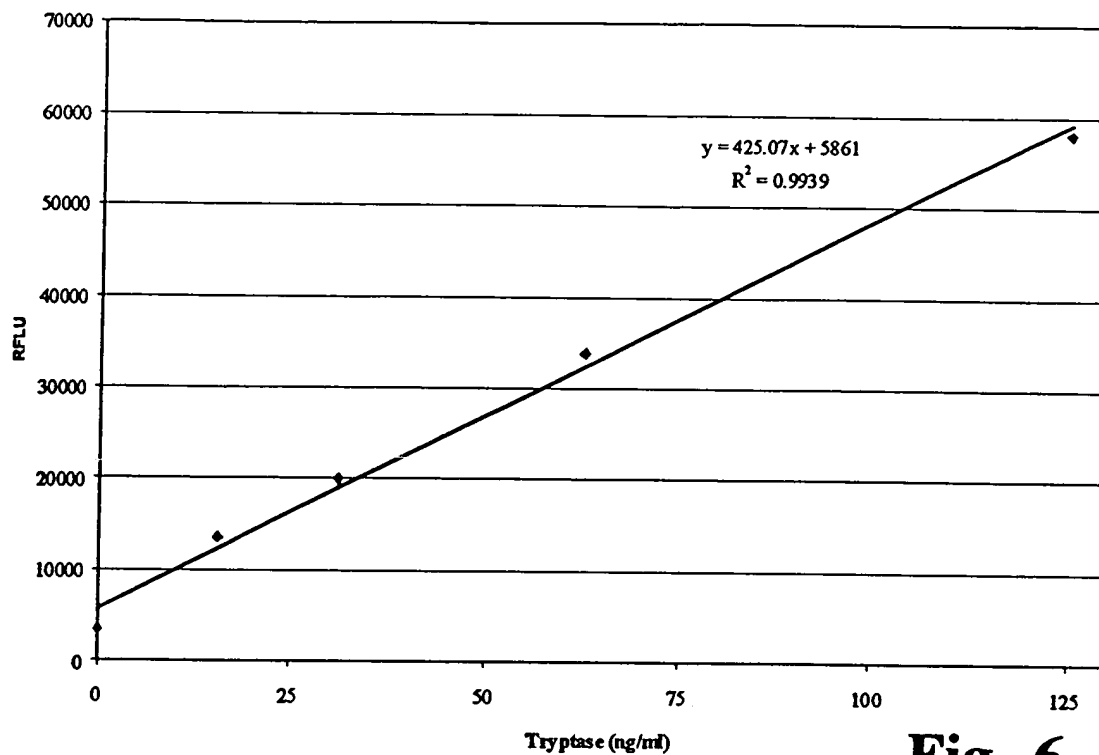


Fig. 6

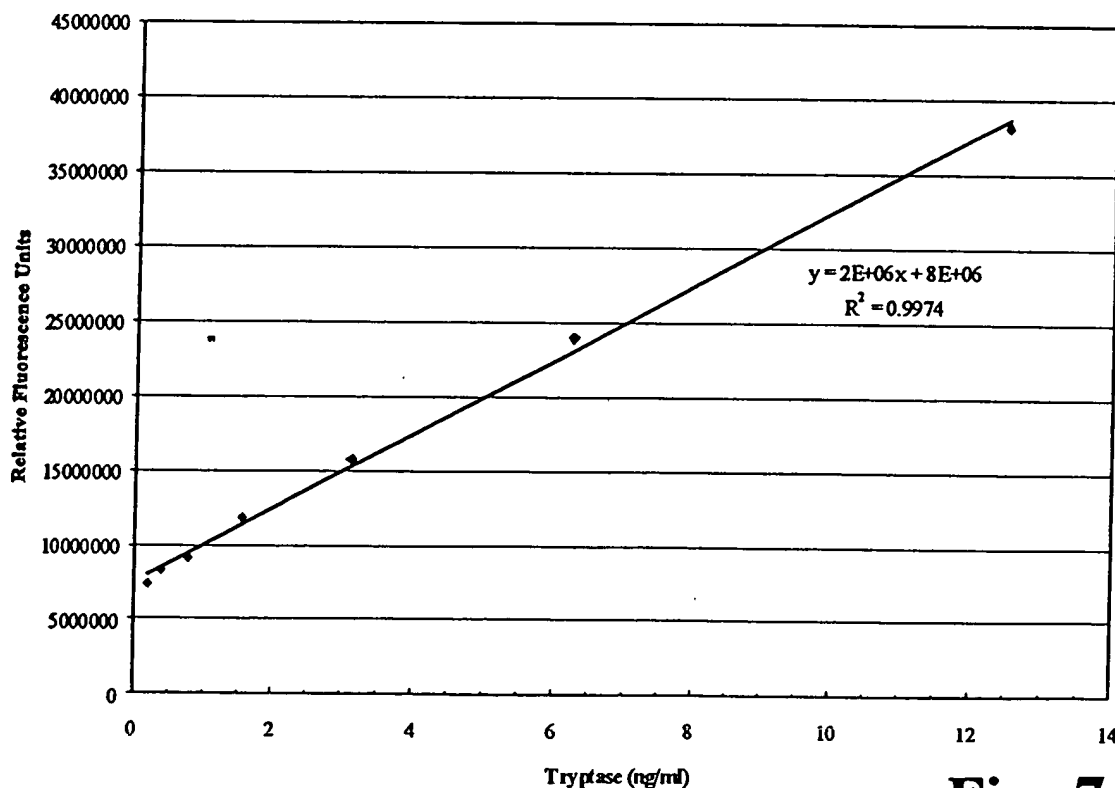


Fig. 7

Use of Ac-PRNK-ACC as a Fluorometric Tryptase Substrate

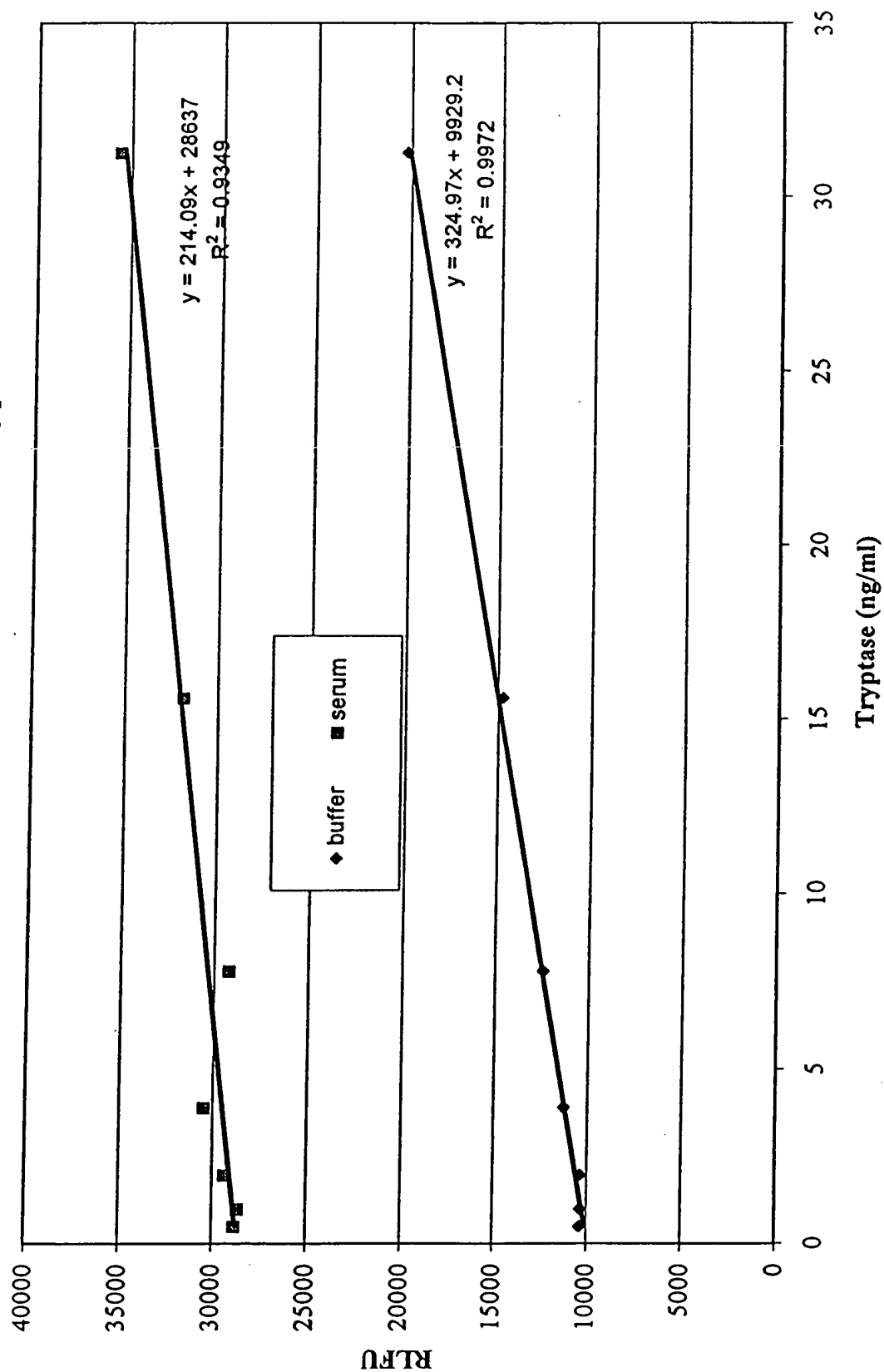


Fig. 8

Exogenously Added Protease Inhibitors:
Effects on Ac-PRNK-ACC based Trypsin Activity Assay

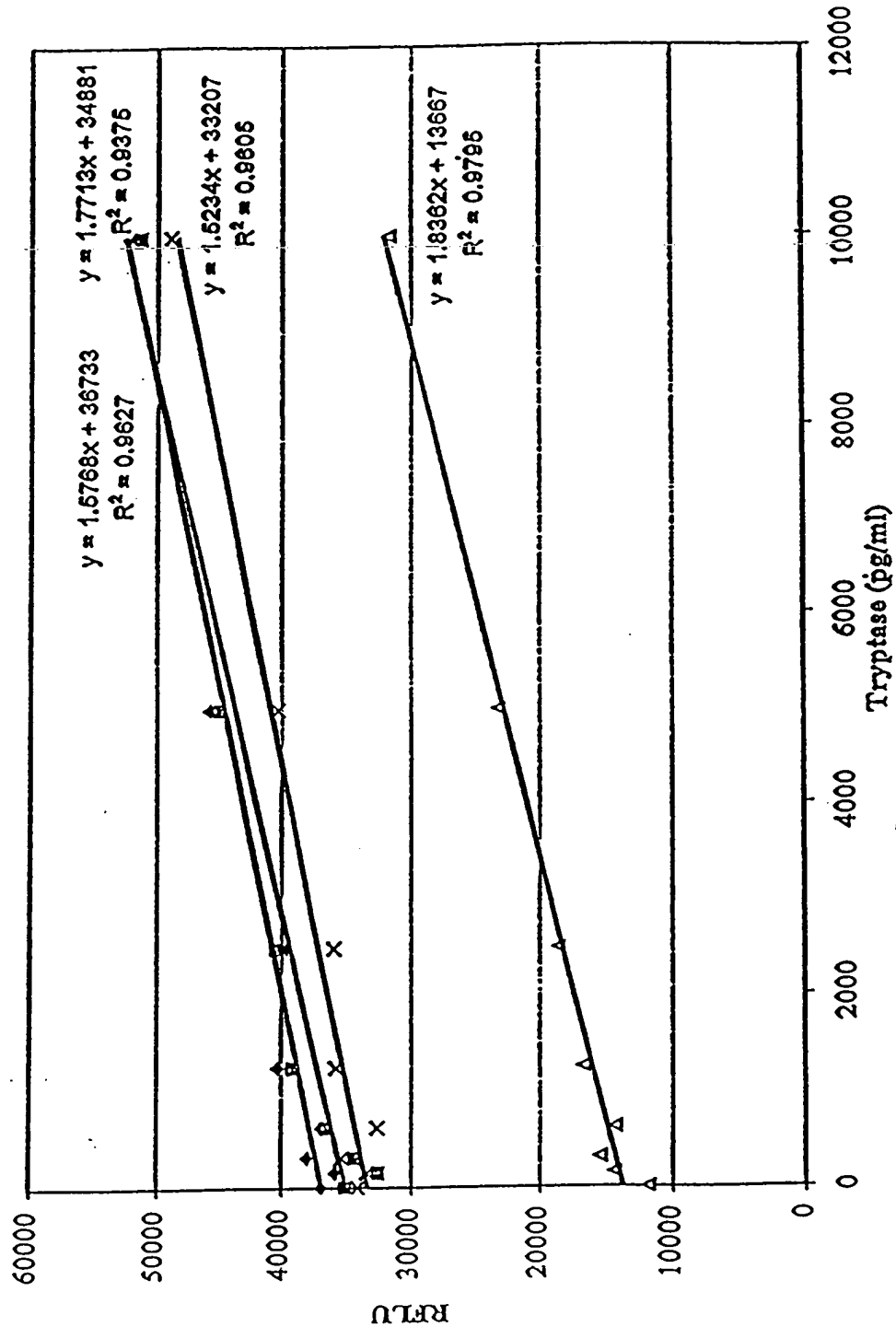


Fig. 9

Aprotinin Treated, Tryptase Standard Curves (Serum v. Buffer)

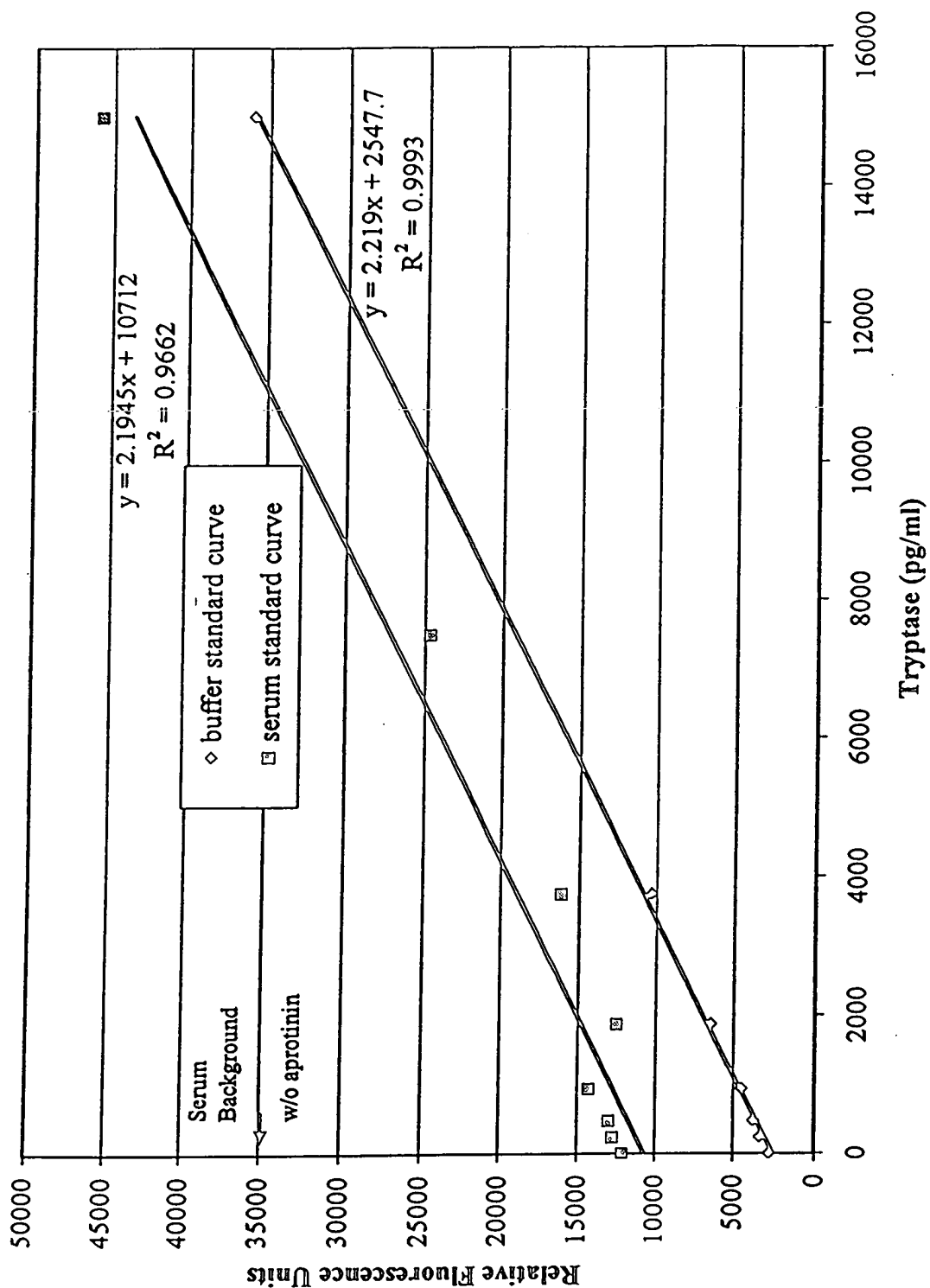


Fig. 10

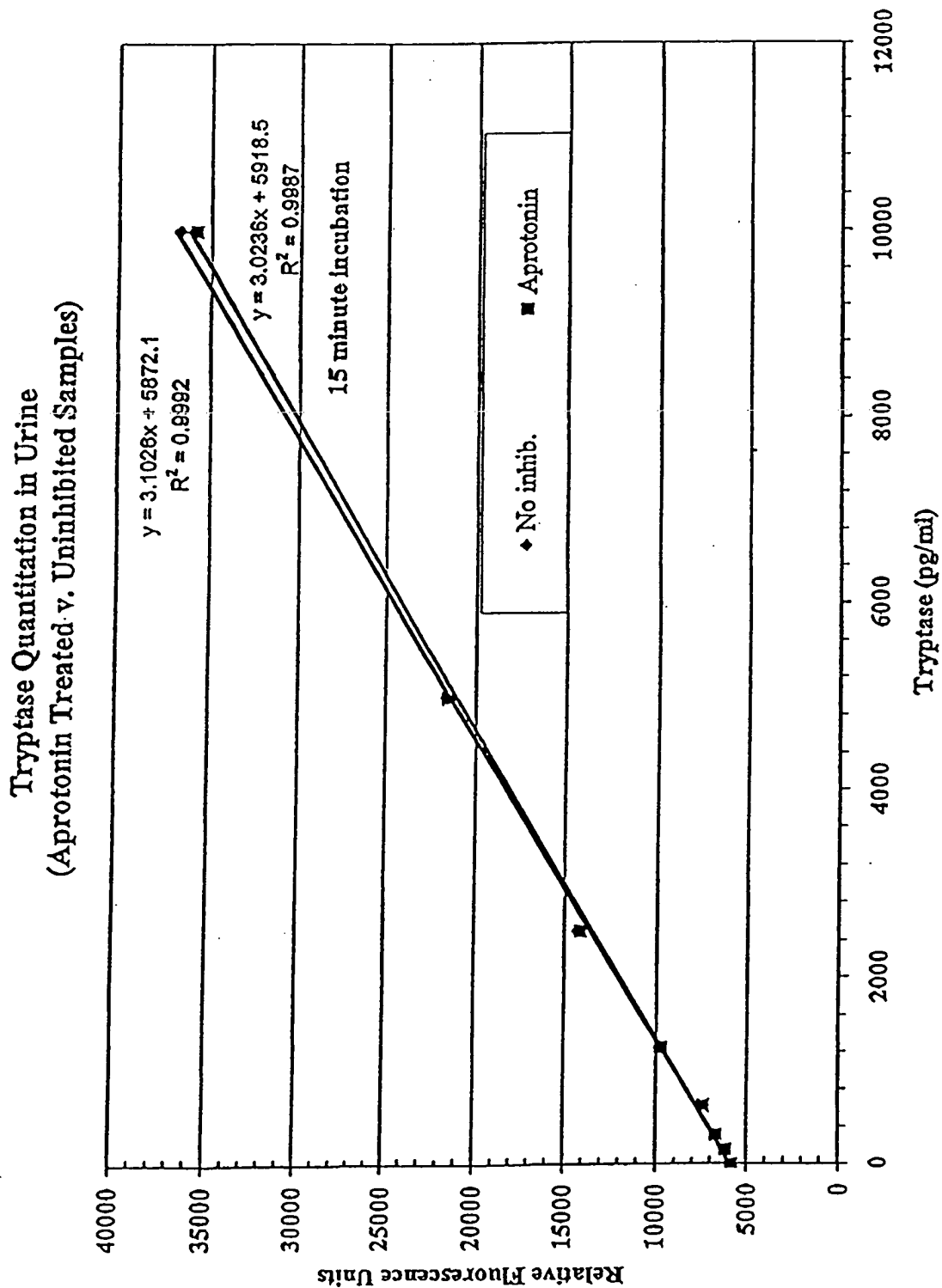


Fig. 11

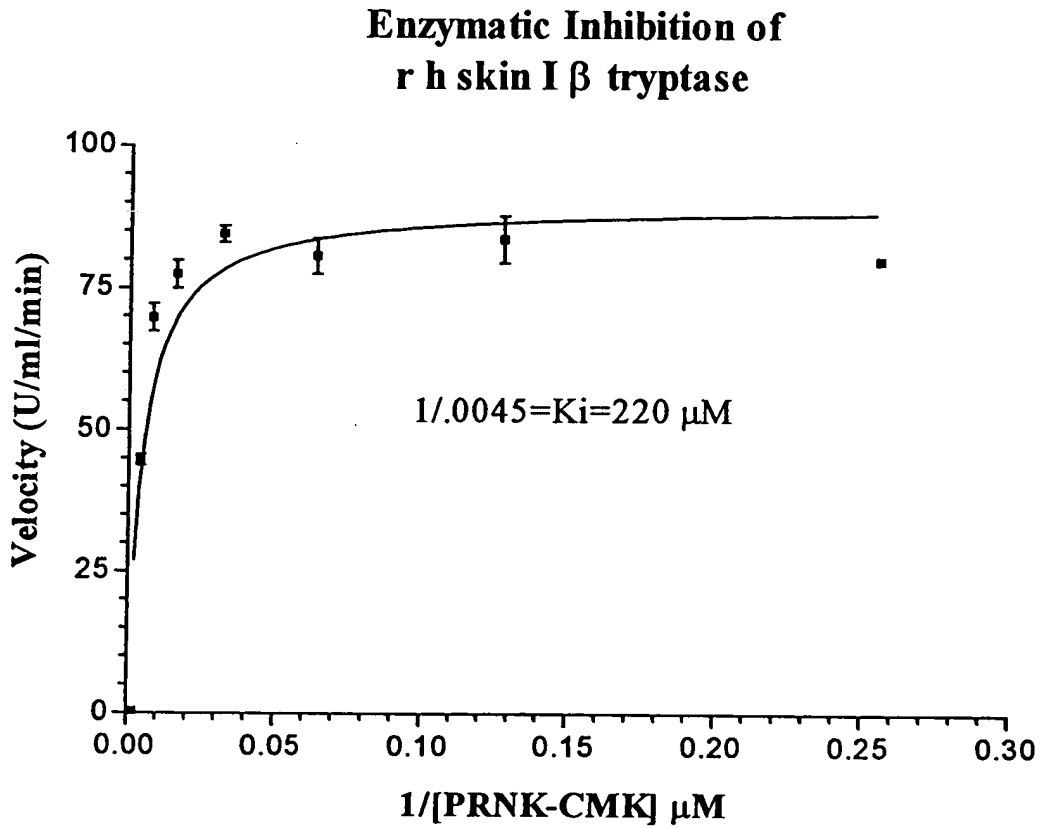


Fig. 12

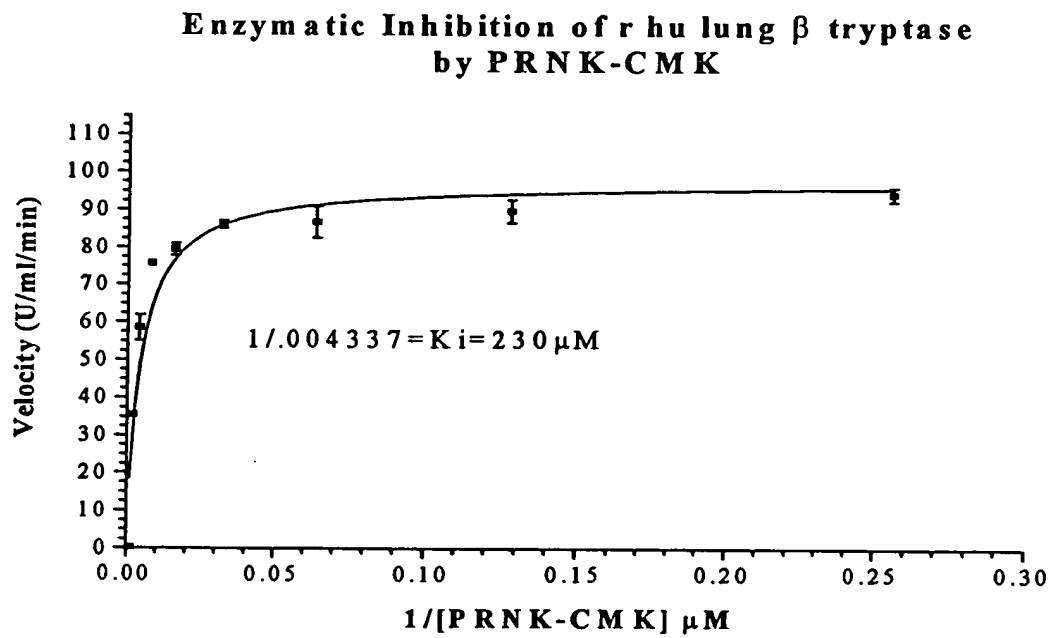


Fig. 13

Enzymatic Inhibition of Factor Xa by PRNK-CMK

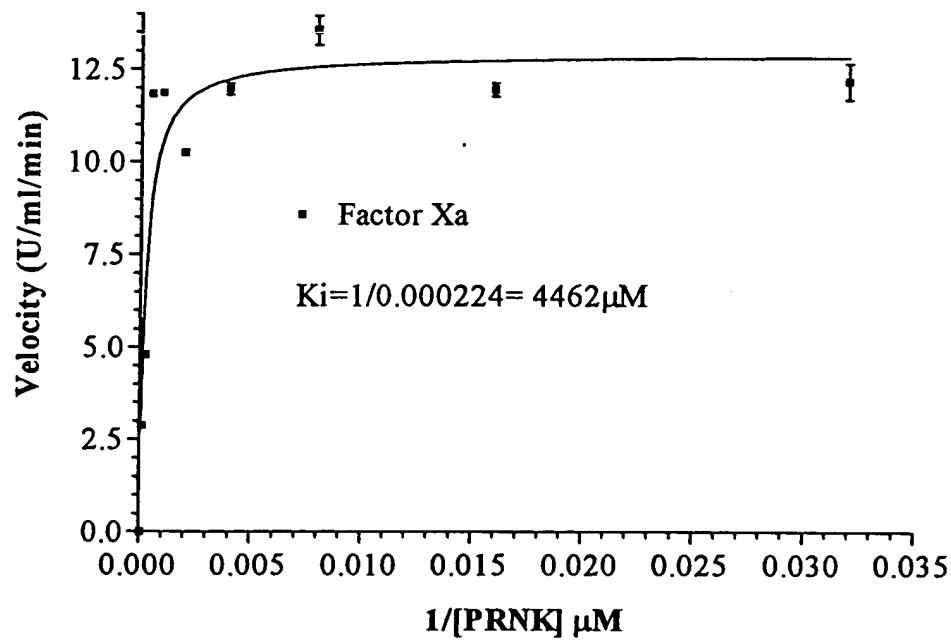


Fig. 14